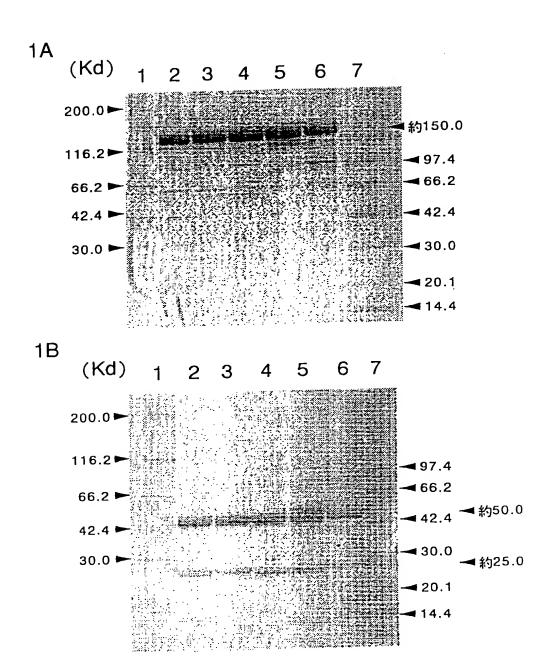
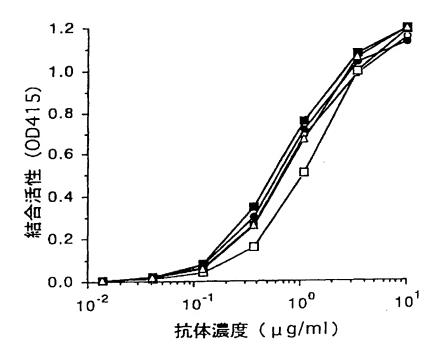
第1図

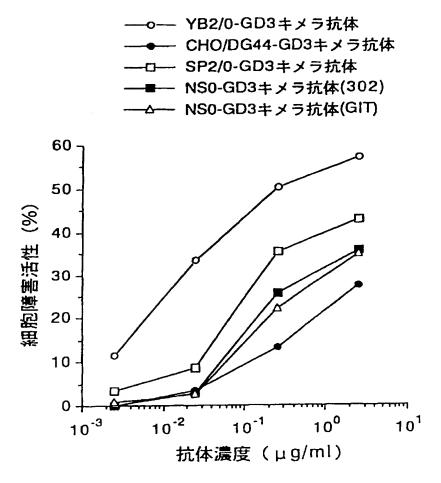


第2図

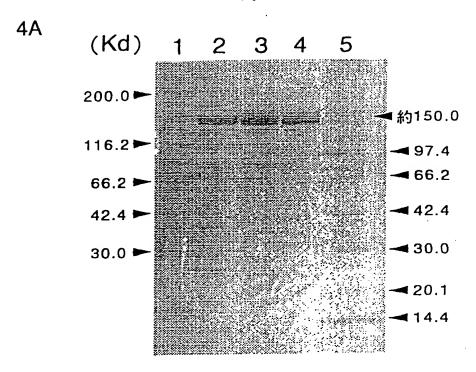
— o— YB2/0-GD3キメラ抗体 — → CHO/DG44-GD3キメラ抗体 — □ SP2/0-GD3キメラ抗体 — ■ NS0-GD3キメラ抗体(302) — △ NS0-GD3キメラ抗体(GIT)

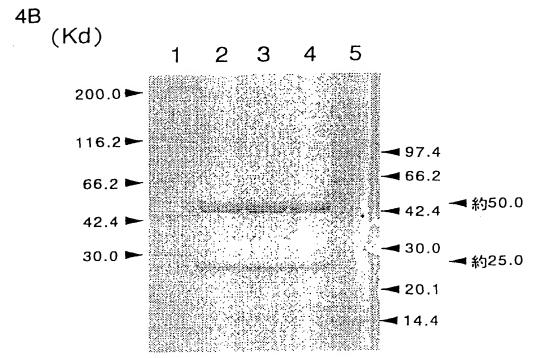


第3図

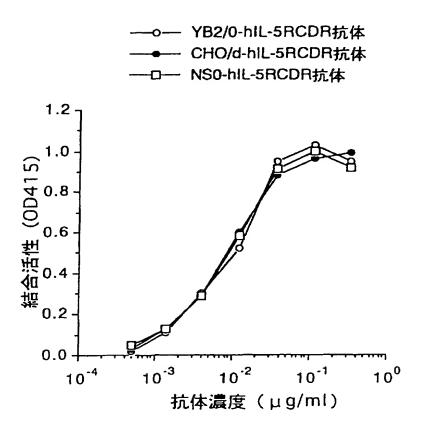


第4図

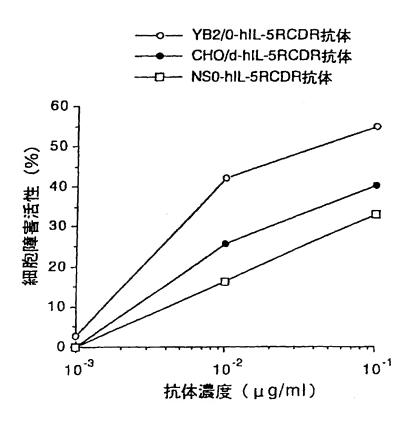




第5図



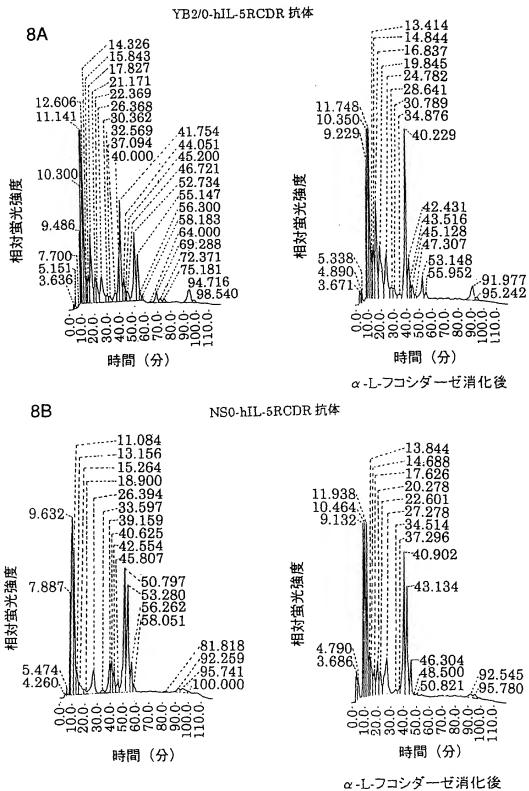
第6図



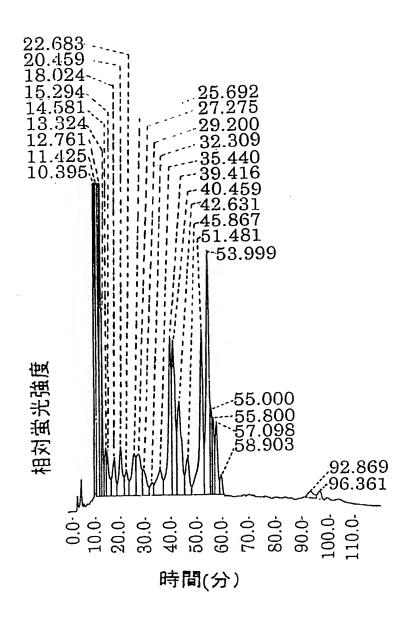
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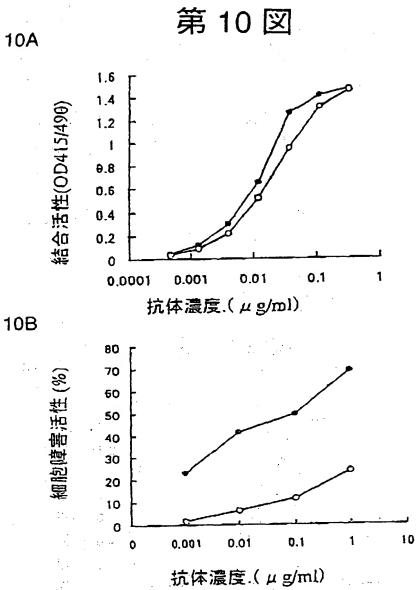
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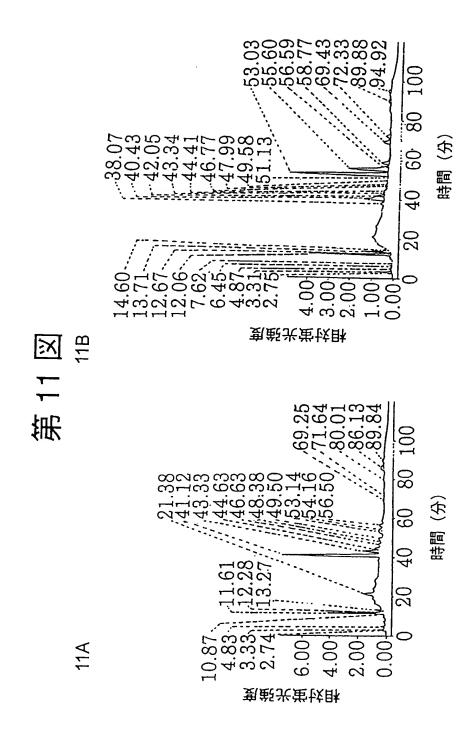
第8図



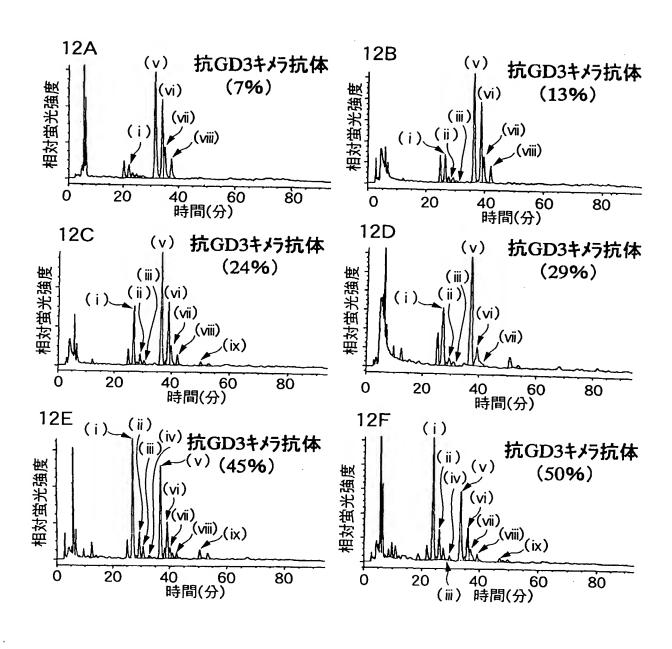
第9図

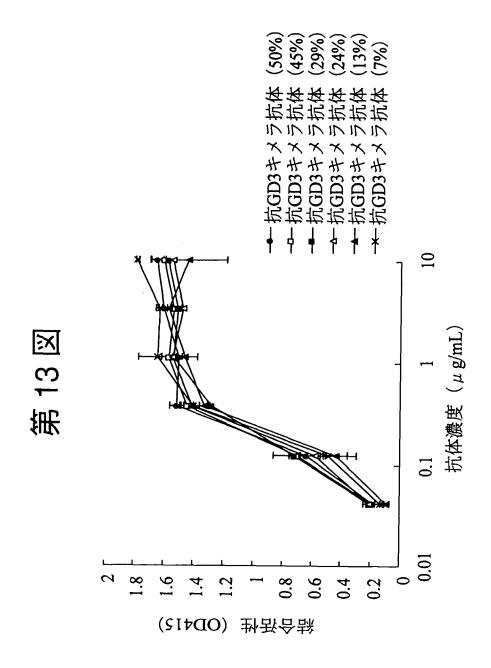




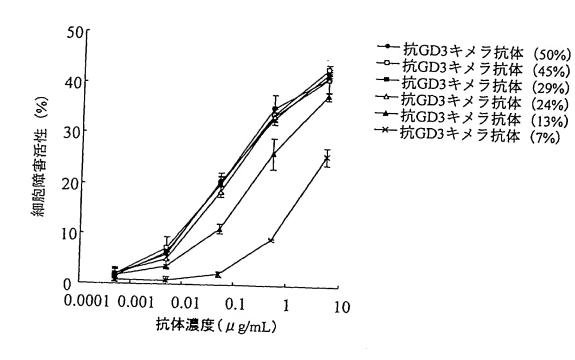


第12図

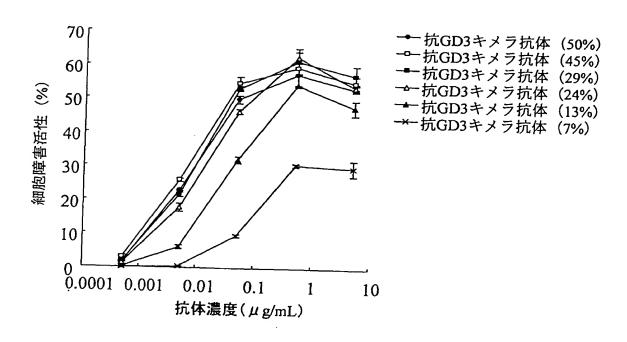




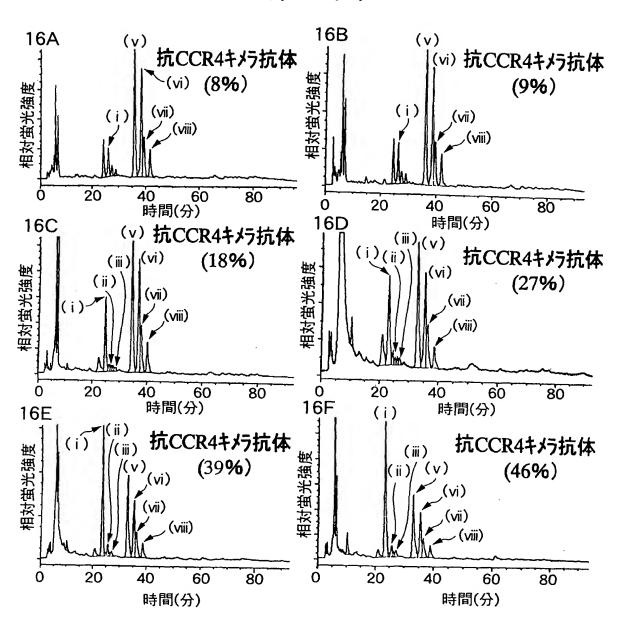
第 14 図



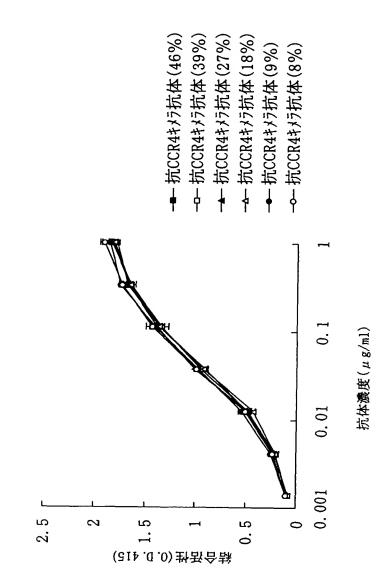
第 15 図



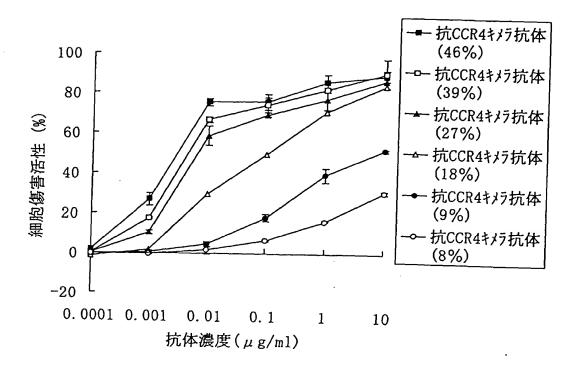
第16図



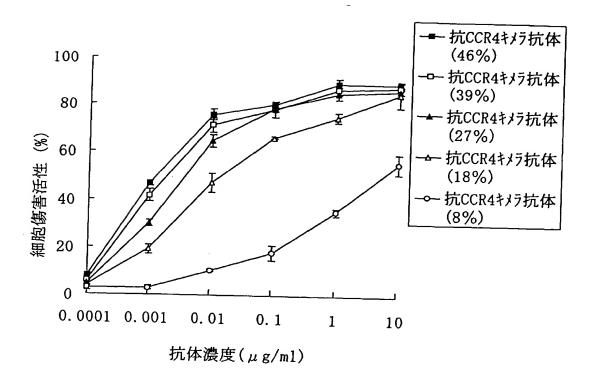
第 17 図

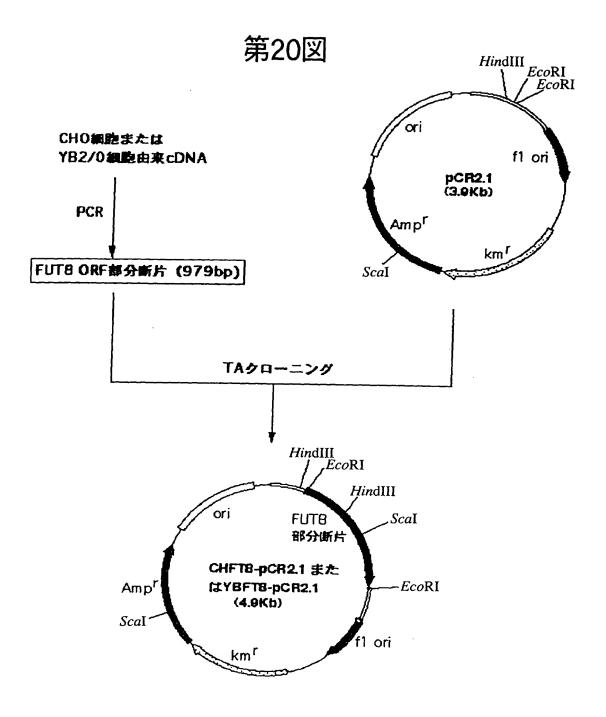


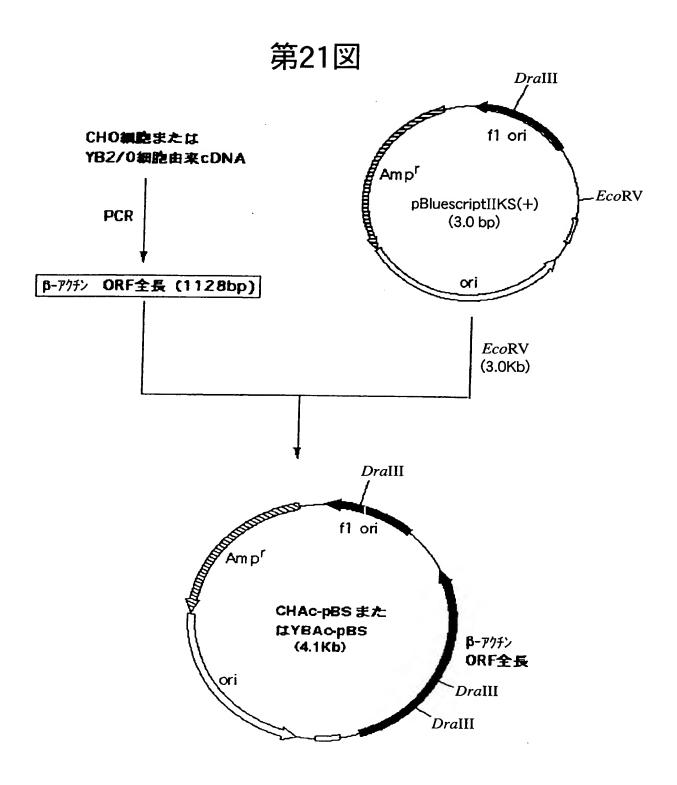
第 18 図



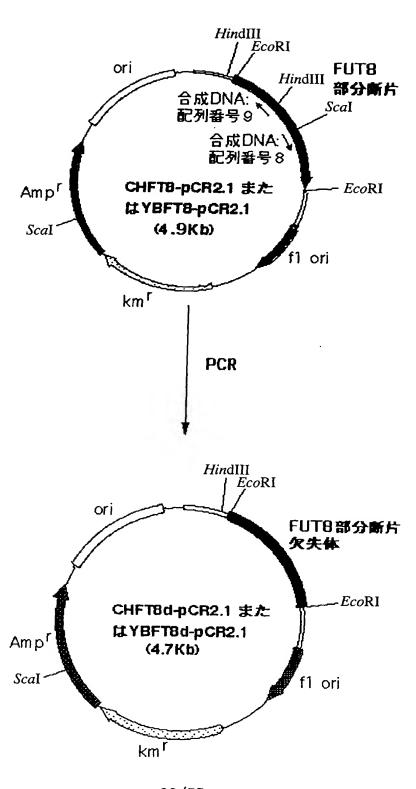
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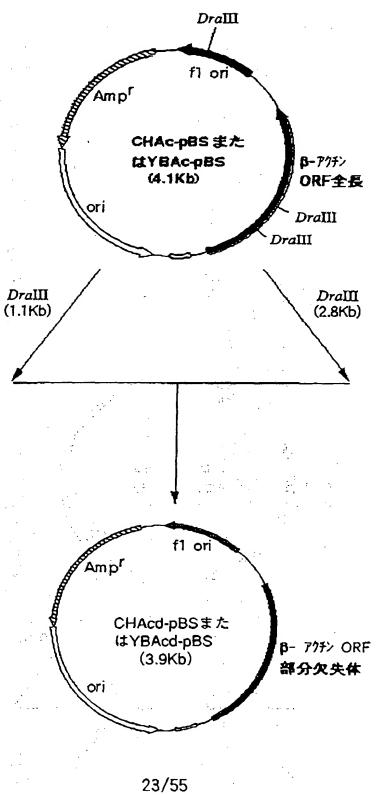


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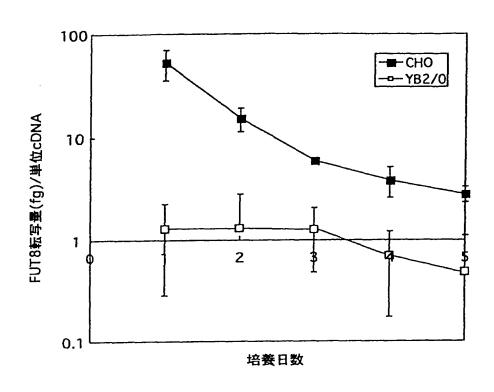


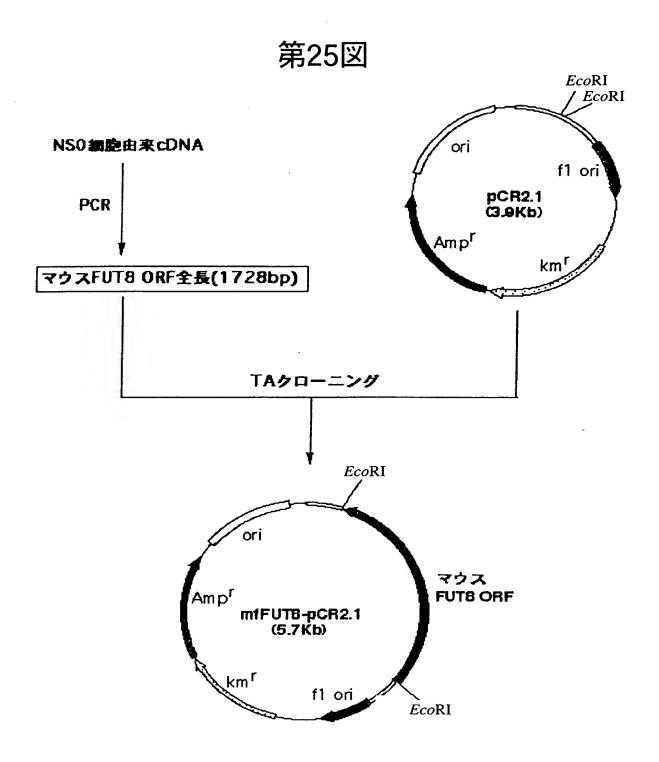
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第23図



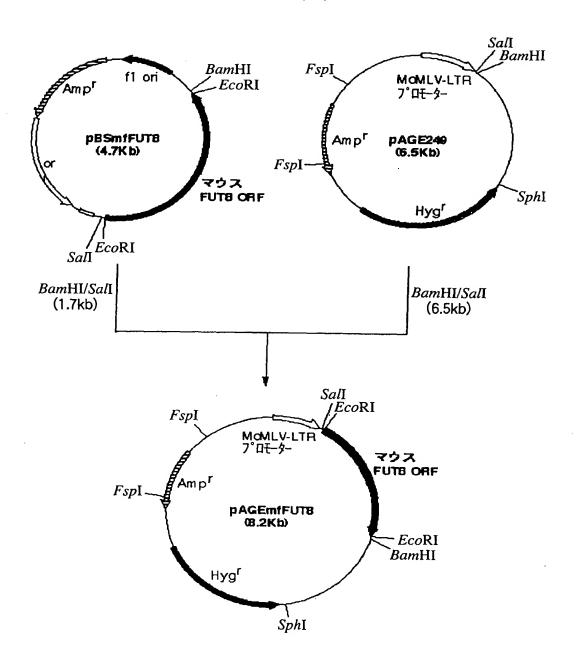
第 24 図



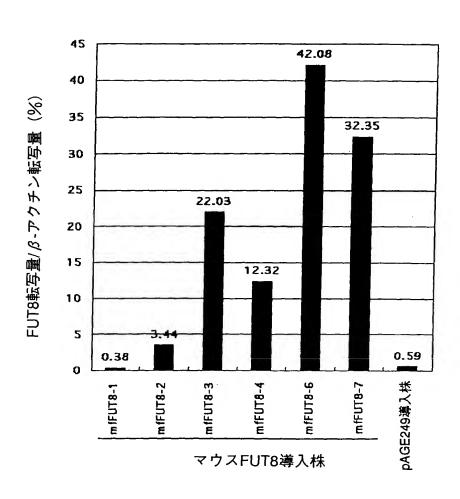


第26図 **Eco**RI f1 ori ⁷Amp^r BamHI マウス FUT8 ORF Ampr -EcoRI pBluescriptii KS(+) (3,0Kb) mfFUTB-pCR2.1 (5.6Kb) SalI km r f1 ori *Eco*RI *Eco*RI (1.7kb) *Eco*RI (2.9kb) **BamHI** f1 ori EcoRI pBSm1FUTB (4.7Kb) ori マウス FUTB ORF Salí 1 EcoRI

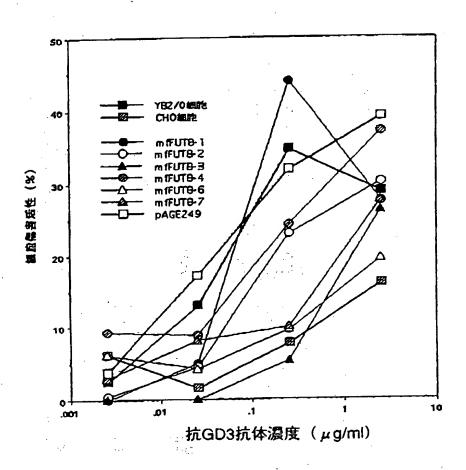
第27図



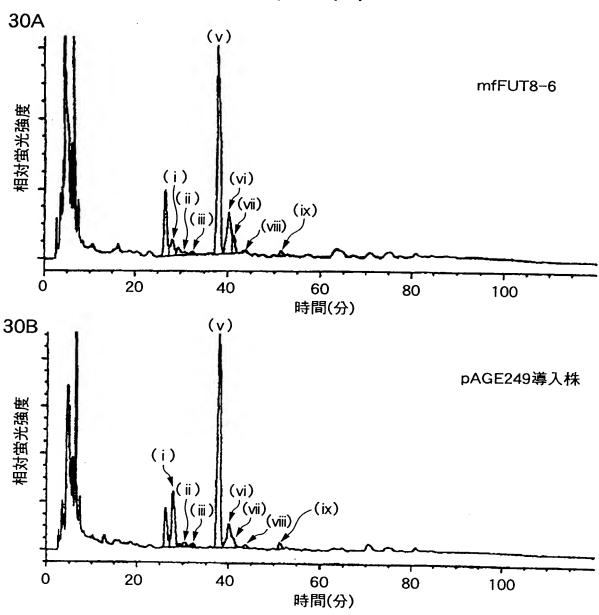
第 28 図



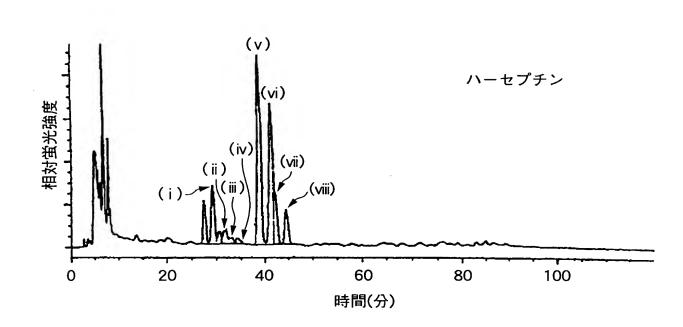
第 29 図



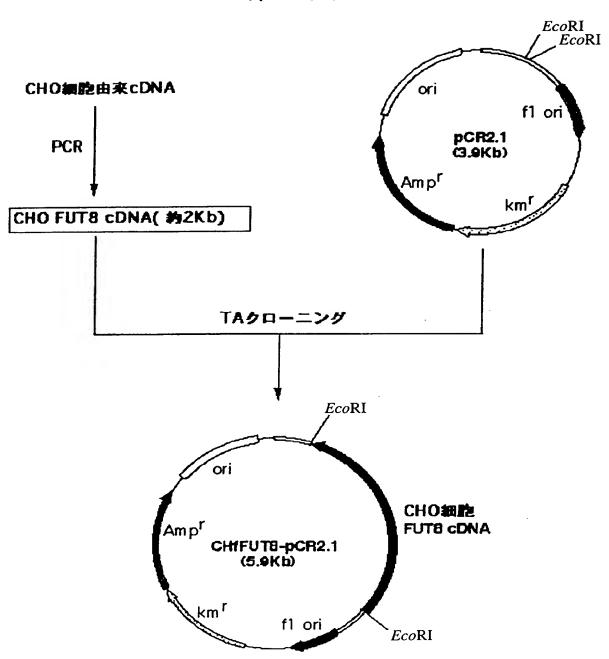
第30図



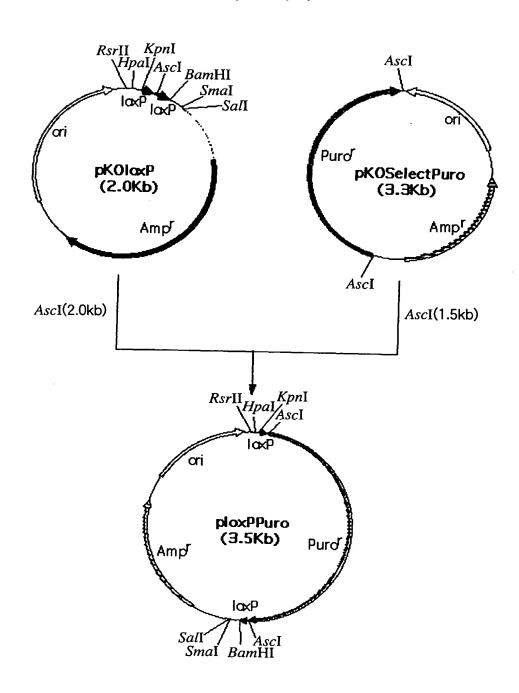
第31図



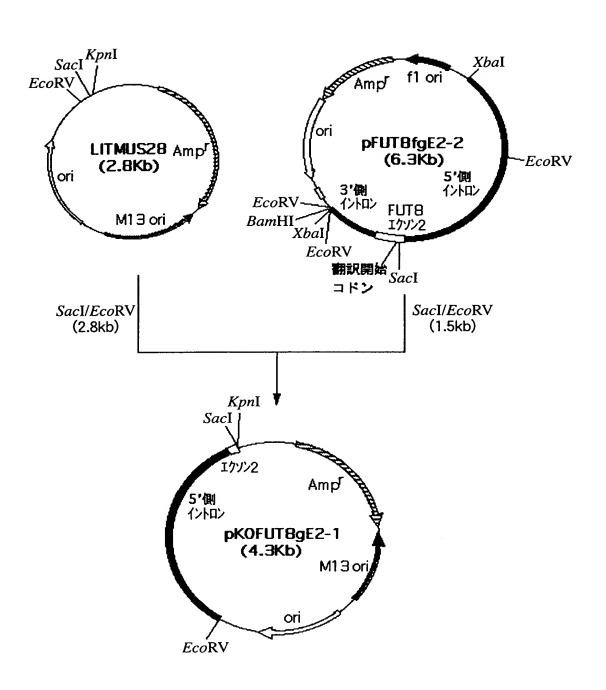
第32図



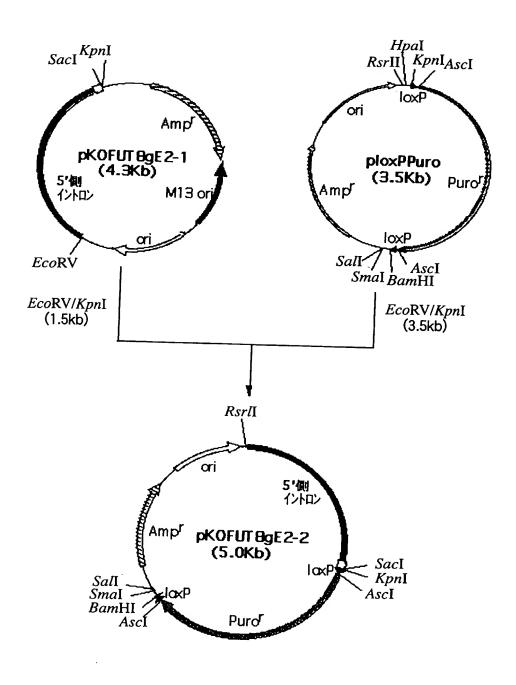
第33図



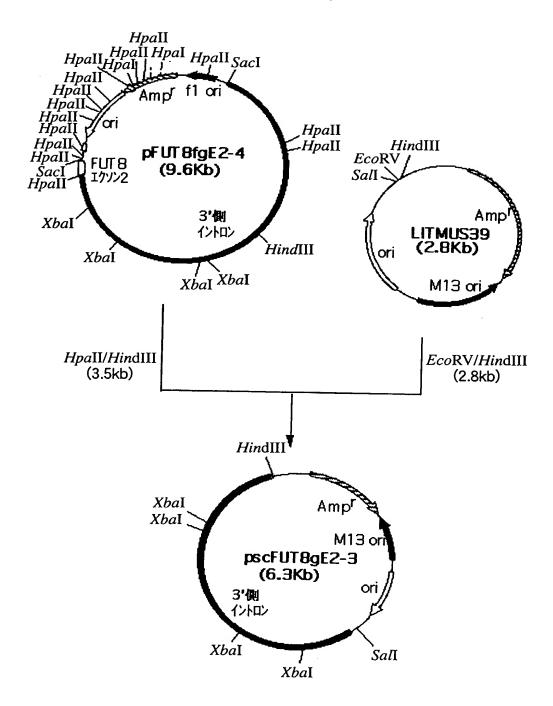
第34図



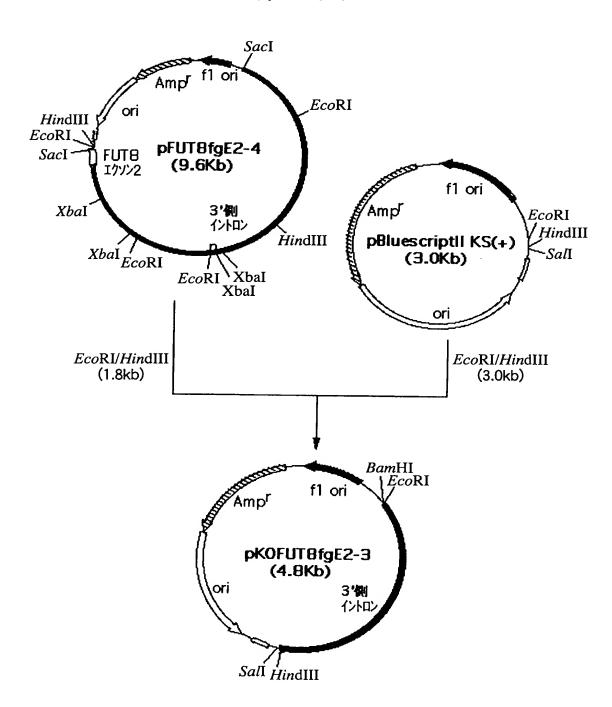
第35図



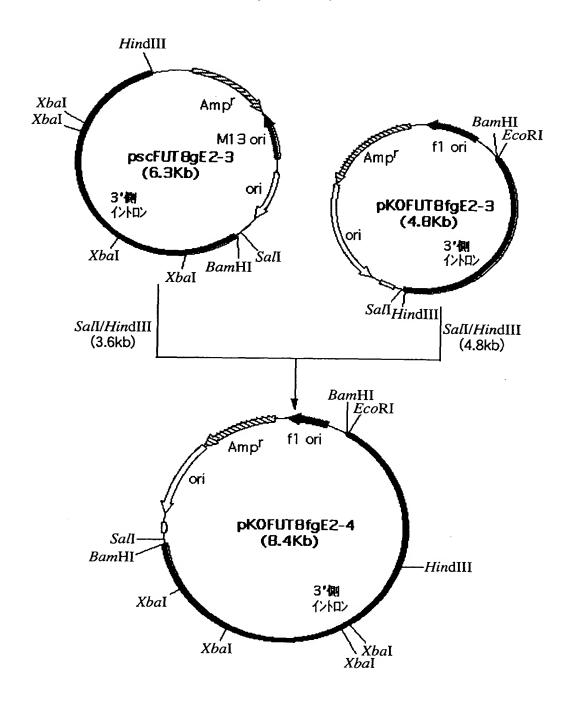
第36図



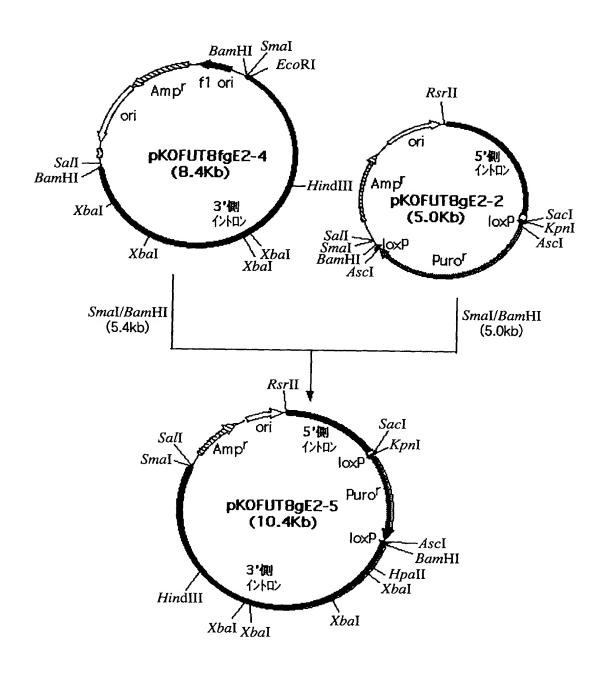
第37図



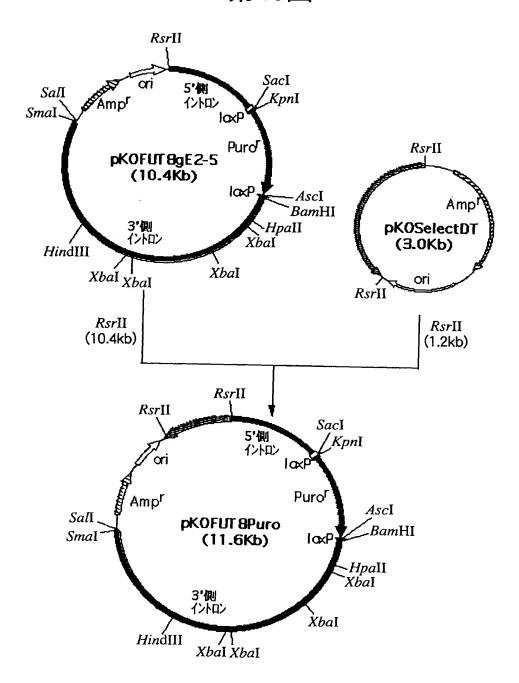
第38図



第39図

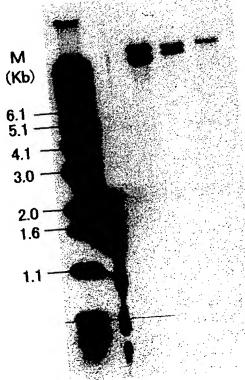


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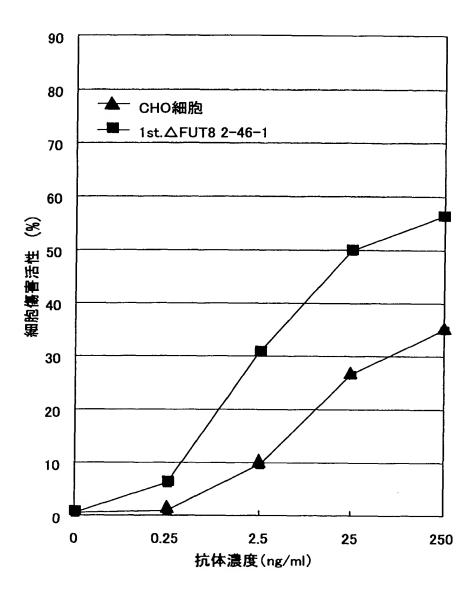


第 41 図

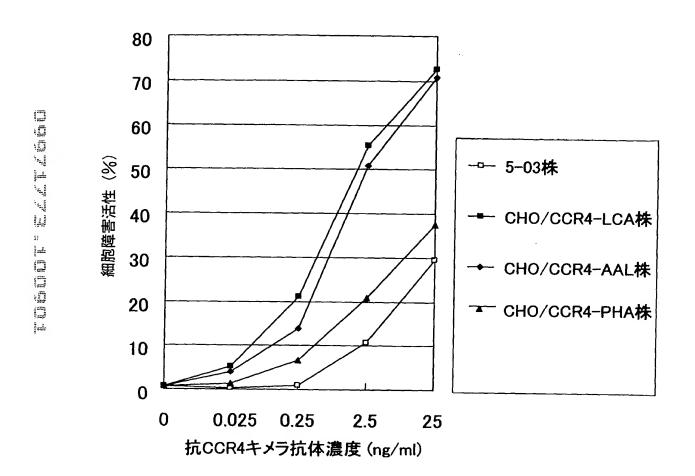




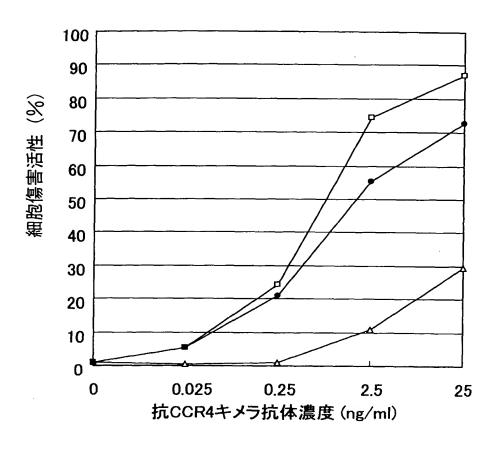
第 42 図

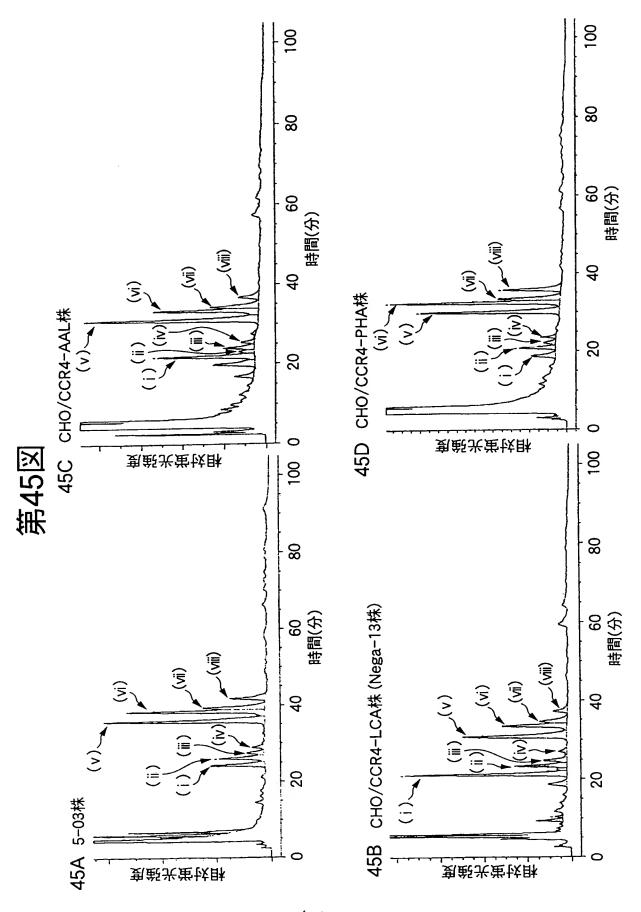


第 43 図

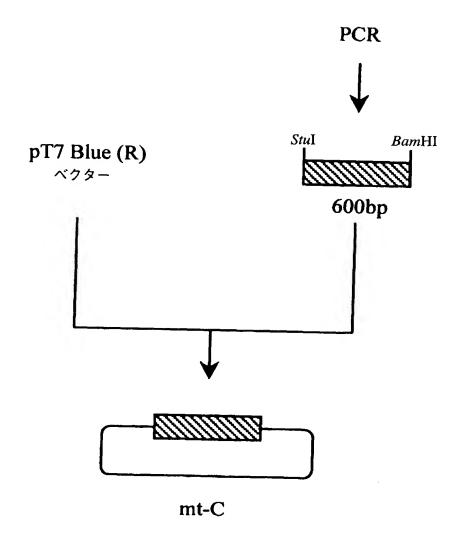


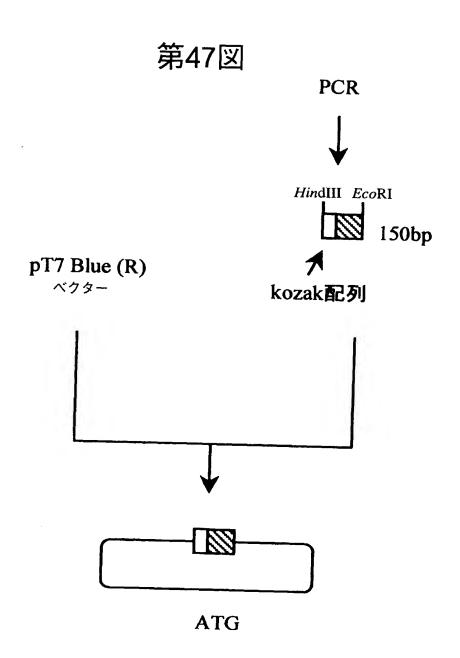
第 44 図



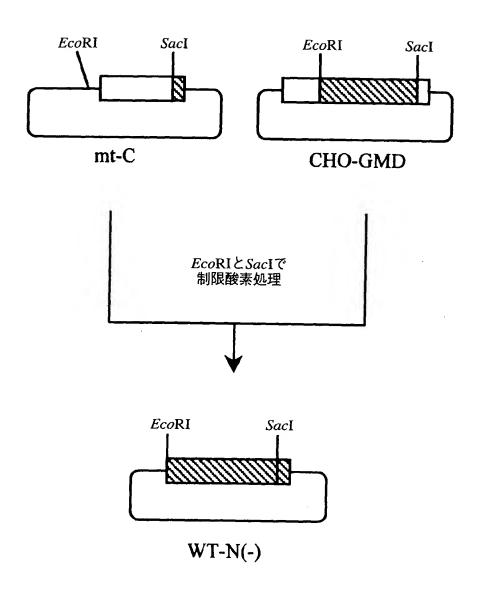


第46図

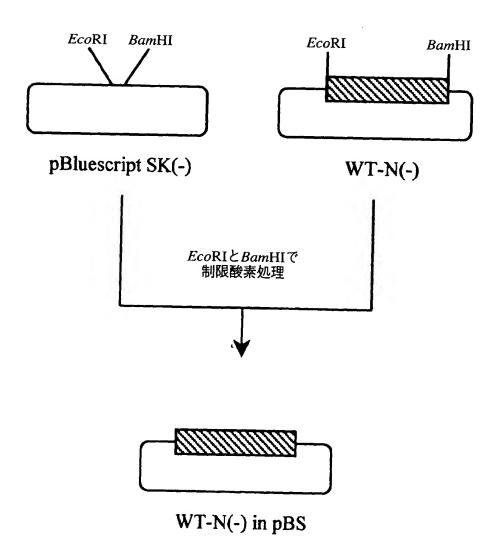




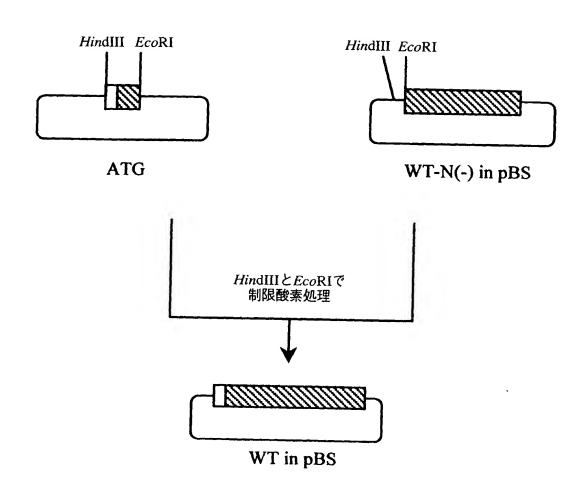
第48図



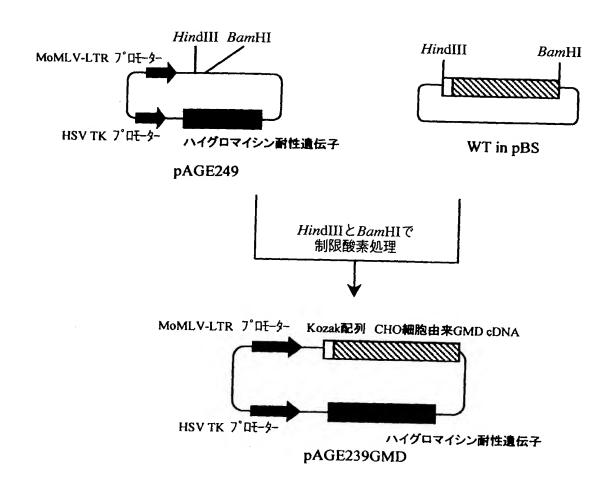
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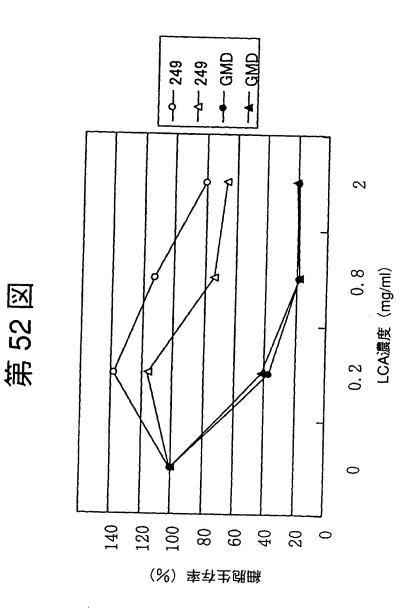


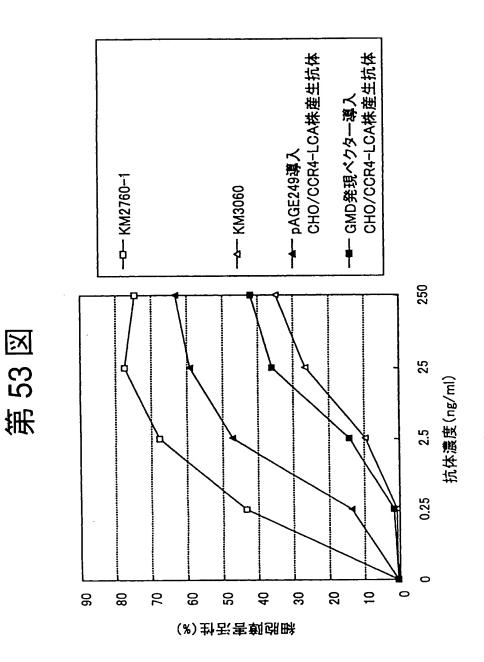
第50図



第51図

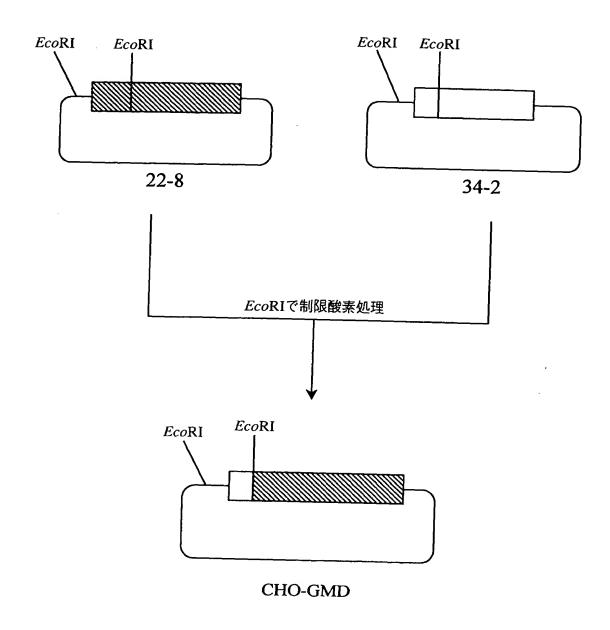






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第54図



第55図

